

In the claims:

1. (Currently Amended) A complex of structural elements for forming glass brick walls, comprising:

- a substantially C-shaped ~~aluminium~~ profile bar for perimetrally bounding the wall,
- a plurality of dividers horizontally separating each glass brick from the adjacent one ~~and having at least their exposed longitudinal edges of aluminium,~~
- a plurality of horizontal ~~aluminium~~ stringers comprising ~~consisting of~~ a horizontal web provided at least along one longitudinal edge with a T-shaped appendix, said web being provided at regular intervals with seats for fixing uprights of said dividers, said stringers being provided at their ends with coupling elements to be removably coupled to the interior of the vertical C-shaped profile bars,

~~characterised in that~~ wherein the central web of the horizontal stringer is provided at its ends with cylindrical portions for fixing the coupling elements ~~by screws.~~

2. (Previously Presented) A complex as claimed in claim 1, wherein the coupling elements consist of a substantially rectangular element which has its minor sides faceted and comprises slotted holes of curved extension said sides consisting of a flat portion and a curved portion, the distance between the flat portions being substantially equal to the distance between the facing cavities formed by the ribs of the profile bar.

3. (Previously Presented) A complex as claimed in claim 1, further comprising a bar provided in one of its minor sides with slotted holes terminating with an eyelet through which pins are inserted, to be axially engaged in said holes by nuts, and are locked by their threaded ends in holes provided in the edges of the horizontal stringer.

4. (Previously Presented) A complex as claimed in claim 1, further comprising an H-shaped profile bar, the flanges of which embrace two back-to-back C-shaped profile bars, and which is also provided with two U-shaped appendices which when assembled form a seat for the insertion of a head provided at the end of a pin, said pin engaging with slotted holes of the bar.

5. (Previously Presented) A complex as claimed in claim 4, wherein the side walls of the C-shaped profile bars present an inner surface provided with two pairs of ribs, each rib being provided on that surface facing the other rib with an engagement tooth.

6. (Previously Presented) A complex as claimed in claim 1, wherein the stringer fixing seats consist of holes for engagement by pins which also engage the ends of the divider uprights.

7. (Previously Presented) A complex as claimed in claim 1, wherein the divider consists of ladder-shaped plastic spacers provided at their ends with coupling elements, the vertical portions of which are shaped to snap-engage in an ~~aluminium~~ profile bar.

8. (Previously Presented) A complex as claimed in claim 1 wherein each divider and/or each stringer are made of wood and are provided at their ends with two seats for the snap engagement of an ~~aluminium~~ T-shaped appendix.

9. (Previously Presented) A complex as claimed in claim 1 wherein the stringers comprise a longitudinal groove housing a rubber gasket retaining the glass brick.

10. (New) A complex of structural elements for forming glass brick walls, comprising:

- a substantially C-shaped profile bar for perimetally bounding the wall,

- a plurality of dividers horizontally separating each glass brick from the adjacent one,
- a plurality of horizontal stringers comprising a horizontal web provided at least along one longitudinal edge with a T-shaped appendix, said web being provided at regular intervals with seats for fixing uprights of said dividers, said stringers being provided at their ends with coupling elements to be removably coupled to the interior of the vertical C-shaped profile bars, the edges of the coupling elements having a curved portion and a straight portion.

11. (New) The complex as claimed in claim 10, wherein the coupling elements are removable attached to the horizontal stringers.